There is at the present time a stream, the Aldingbourne Rife, which falls into the sea but a few hundred yards to the east of this locality. The stream at this spot runs between banks some 6 to 8 feet high. Below the sandy elay, sea sand of unknown depth was met with, which was dug into to a depth of about 4 feet. Through this, water constantly filtered, the trench having to be pumped out to keep it dry.

The occurrence of sea sand would show that once before the sea had overrun this district, and now it is doing its best to return. This particular locality is protected by means of a wall, against which the shingle has become banked up to a height of about 8 feet above the landlevel behind. During the excavation no actual ancient watercourse was cut through, so most likely this district formed part of an extensive salt marsh, subject to the action of the tides, before it became, as it is now, dry land. A. REYNELL.

NOTE ON THE SUPPOSED LOCALITY "SULGRANEES," WHENCE DR. J. E. GRAY'S TYPE-SPECIMENS OF INDIAN JURASSIC AMMONITES WERE SAID TO HAVE BEEN OBTAINED. (Read 8th May, 1903.)—In Mr. Crick's paper on Himalayan Jurassic Ammonites (ante, pp. 285–289) the locality whence the specimens of Ammonites Nepaulensis, A. Wallichii, and A. tenuistriata, the three species figured under those names by Dr. J. E. Gray in the "Illustrations of Indian Zoology," vol. i, pl. c, were obtained, is stated, on the authority of the plate, to be "Sulgranees, Nepaul." So far as I am aware, no such place as "Sulgranees" is known, and

So far as I am aware, no such place as "Sulgranees" is known, and I may add that it is very doubtful whether the Ammonites represented in the "Illustrations" came originally from Nepal at all; it is more probable they were brought from further west, from the region whence Ammonites have been supplied to India in all probability for ages. It is certain that there has long been an importation of small Ammonites into India from the Tibetan side of the Himalayas, chiefly from the Spiti district, N.N.E. of Simla, or from the neighbourhood of the Niti pass, north of Kumaun. These Ammonites, together with certain other stones, are known to Hindus by the name of "Saligram." I think it is probable that this name, slightly modified and written *Sulgranees*, has been mistaken for the locality of the fossils.

An explanation of the term *Saligram* will be found in Yule & Burnell's "Hobson-Jobson." The stones thus named are regarded as representatives of a god, and are especially connected with the cult of Vishnu.

W. T. BLANFORD.

NOTE ON A SPECIMEN OF FISTULANA CLAVA, LAMK., PERFORATING A SHELL OF MITRA INTERLIRATA, REEVE. (Read 8th May, 1903.)-On 14th November last we exhibited before this Society a specimen of Fistulana clava, Lamk., the shelly walls of whose tube appeared to pass right through a shell of Mitra interlirata, Reeve (Pl. XVI, Fig. 8). Some doubt having been expressed in the discussion that followed as to whether the Fistulana had actually perforated the Mitra or had merely made its way through some fracture in it, we had a Röntgen-ray photograph of This photograph (Pl. XVI, Fig. 9) shows clearly the specimen made. that the Fistulana had bored its way through the Mitra, and also absorbed portions of the Nassa Gruneri, Dunker, which is attached to the base of the burrow. The walls of the burrow pass quite straight through the Mitra, the two values of the Fistulana can be distinctly seen lying within the tube at its larger (anterior) end, and the diaphragm is indicated by the transverse line visible on the other side of, and close to, the Mitra.

G. B. Sowerby & H. C. Fulton.